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5 MILES OF GROUND TRACK.

C. AN INDIVIDUAL PLOT OF EACH MISSION.

D. A LISTING OF THE PHOTOGRAPHIC COVERAGE BY

TARGET NAME AND THE MISSION, FRAME AND X - Y COORDINATES INDICATING

THE LOCATION OF THE TARGET IN THE FRAME.

E. A LISTING OF THE PHOTOGRAPHIC COVERAGE BY MISSION NUMBER AND

TARGET NAME.

F. A LISTING OF THE PHOTOGRAPHIC COVERAGE BY TARGET NUMBER

PAGE 4 8297 S E C R E T	25X1
AND THE MISSIONS THAT INCLUDE THE TARGET.	
6. CERTAIN PARAMETERS HAVE BEEN ESTABLISHED FOR THE ACQUIS-	
ITION OF CTF TARGETS IN THIS PROGRAM:	
A. TARGET AREA MUST BE 75 PERCENT CLOUD FREE.	
A. TARGET AREA MUST DE 75 TERGET GEODE TARGET MINTER	
B. TARGET AREA MAY HAVE LIGHT SNOW COVER WHERE WINTER	
COVERAGE IS SPECIFIED.	
C. CORN MOBILE TARGETS ARE DESIRED WHEN AVAILABLE.	
MISSIONS SHOULD NOT BE ABORTED IF CORN TARGETS ARE NOT AVAILABLE.	
OVERFLYING FIXED RESOLUTION TARGETS WOULD BE HELPFUL IN THE ABSENCE	
OF CORN TARETS.	
D. SOLAR ELEVATIONS ABOVE 25 DEGREES WILL BE REQUIRED	
UNLESS SPECIAL LOW SOLAR ELEVATIONS ARE REQUESTED ON SPECIFIC	
TARGETS BY SEPARATE CABLE. A 15 DEGREE ELEVATION WILL BE	
PERMISSIBLE FOR WINTER COVERAGE IN THE NORTHERN LATITUDES.	
PERMISSIBLE FOR WINIER COVERAGE IN THE NORTHERN CHILIDES	
E. WHERE PRACTICAL, GROUND TRACK AZIMUTH OF THE VEHICLE	
SHOULD BE BETWEEN 170 AND 250 DEGREES WITH THE OPTIMUM HEADING	
BEING 210 DEGREES. RECIPROCAL HEADINGS WOULD BE THE SECOND	
CHOICE RATHER THAN EAST-WEST HEADING.	
F. VETRICAL COVERAGE NOT MANDATORY. TARGETS MUST BE WITHIN	

2405 5	2007 C F	CRET	25X1		
PAGE 5		CRET	25/1		
G. RE	PETTITUE COV	ERAGE, EXCEPT TO SATISFY SEASONAL REQUIRE-			
	EDUIKED UNLE	SS SPÉCIFICALLY REQUESTED BY SEPARATE CABLE.	OEV4		
7. FOR		DETAILED CODILE DEDORTA	25X1		
	OVIDE	- DETAILED SORTIE REPORT;	29∧!		
	ADVISORY: AN	D, - CONFIGURATION REPORT TO	25X1		
INTERESTED	AGENCIES.	The second secon			
B. IF	A MISSION C	COVERS FIVE OR FEWER TARGETS OR CONSUMES			
LESS THAN 2	ØØØ FEET OF	FWD OR AFT FILM, THE MATERIAL MAY BE			
HELD UNTIL	SUFFICIENT G	QUANTITY HAS BEEN ACCUMULATED BEFORE			
SHIPPING TO			25X1		
C. ST	EREO COVERAG	SE REQUIRED OF ALL TARGETS. IF ONE CAMERA			
MALFUNCTION	S IT CAN BE	ASSUMED THAT TARGETS ARE NOT COVERED. IF			
SUCH A MALF	UNCTION IS D	DETECTED TARGETS COULD BE	25 X 1		
RESCHEDULED					
g.			25X1		
A. FILM REPRODUCTION REQUIREMENTS IN SUPPORT OF CTF/RED					
DOT MISSION					
CUSTOMER	COPIES	REQUIREMENT			
A	1	CONTACT INTERNEG - 7271			
п	2	SO-360 DP FROM SO-242			
	_				

3

	1	QC STRIP PROCESSED WITH SO-242	
		AND 7271	
	2	2430 DP FROM 3404 B/W ORIGINAL	
В	2	SO-360 DP FROM SO-242	
	2	2430 DP FROM 3404 DP	
G, H, Y, L	1	SO-360 DP FROM SO-242	
	1	2430 DP FROM 3404	
В.	THE 100 PER	RCENT CLOUD COVERED FRAMES SHOULD BE EDITED.	
JUI	GMENT ACCEPT		25X1
C.	CLASSIFICAT	TION IS SECRET,	ZOAI
D.	UNIVERSAL C	GRID FRISKITS (DELTA III) WILL BE INCLUDED AS	
PART OF		ON ALL PARTS.	
E.		242 UNTIL IN-HOUSE REQUIREMENTS ARE SATISIFIED.	
F.		IGHT DATA SHEETS AND FLIGHT GOUND TRACKS TO	
•	WITH FIRST S		25X1
G.		ORT ON TARGET COVERAGE.	
		RN TARGET SUPPORT AND RECOMMEND EXPOSURE SETTINGS.	
	PROVIDE	- FILM EVLAUATION REPORT, AND	25X1
		PICK UP TIME TO INTERESTED AGENCIES.	25X1
	- 1 TW11 1	TON OF TIME TO TWIENESTED AGENCIES.	20/(1
2402 0	2007	C P C D F T	25X1
PAGE 2		SECRET	20/(1
9.	WILL	INDEX SUBSEQUENT MISSIONS UPON RECEIPT AND	
		GENCIES BY TWX OF TARGETS CONSIDERED ADEQUATELY	
COVERED	•	THE STANDARD TO SOMETHOR AT THE STANDETTON	
10.	FILGHT PLAN	NING AND SCHEDULING TO COMMENCE AT THE DISCRETION	
OF	ON RECEIPT	OF THIS TWX AND THE TARGET LIST. THE TARGET LIST	25 X 1
IS BEIN	G DISSEMINATI	ED TO ACTION ADDRESSES UNDER SEPARATE COVER. GP-1	
SECR	ΕT	EOM GP1	